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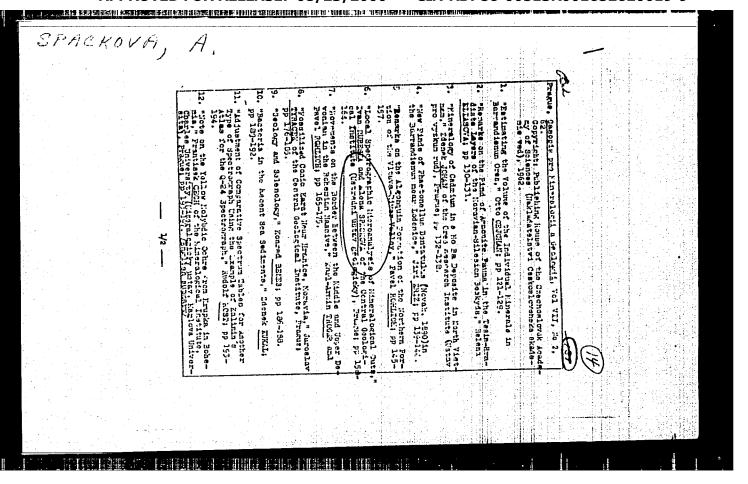
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Abstract: [German article, authors' English summary] Two methods have been developed for the spectrographic determination of minute amounts of gold in various liquid, mainly serum and urine samples. The first method is based on the analysis of the ash obtained by combustion of the samples. The second method measures the amount of gold in the biological liquids dropped on the graphite electrodes, by direct spectrography. This latter procedure is especially suitable for routine serial analyses. 4 Eastern European references.

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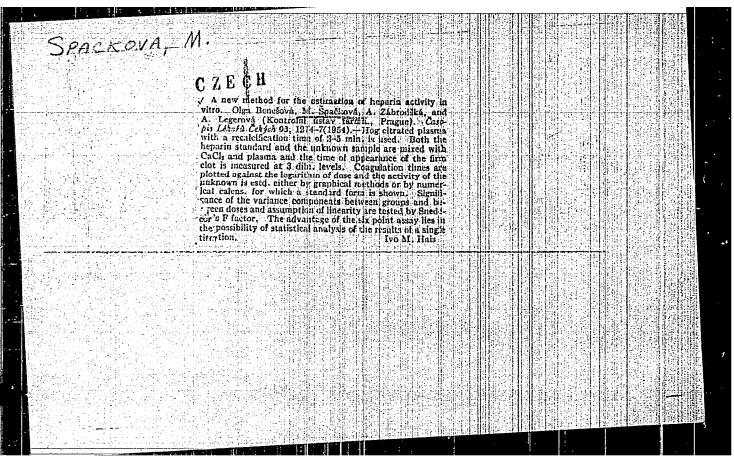
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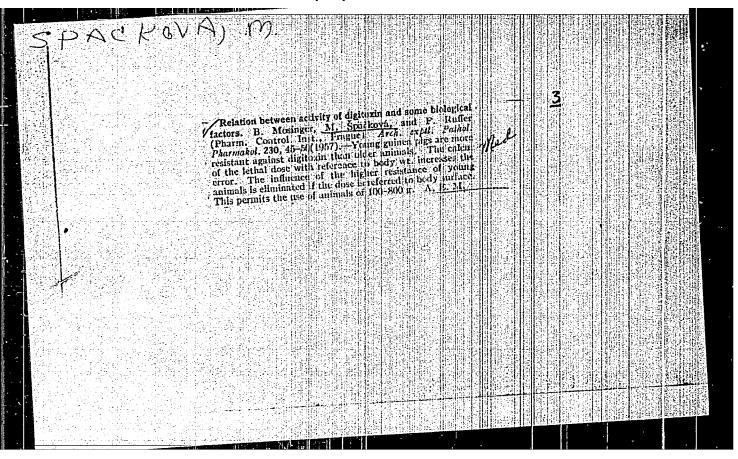
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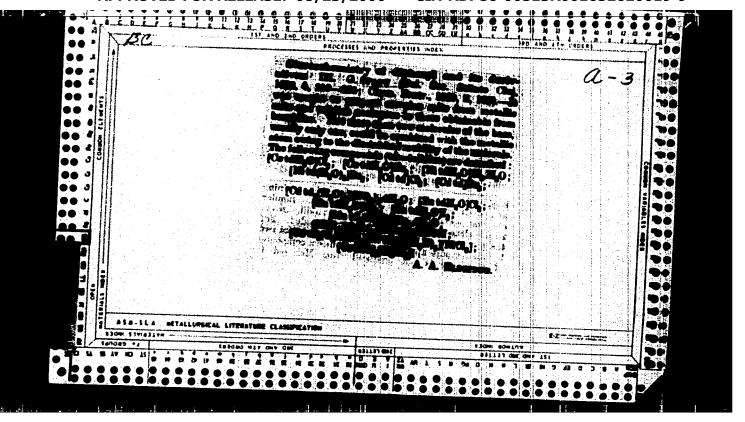


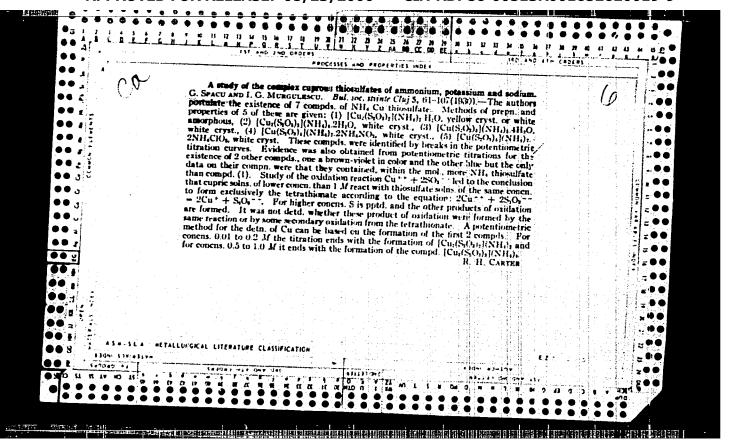


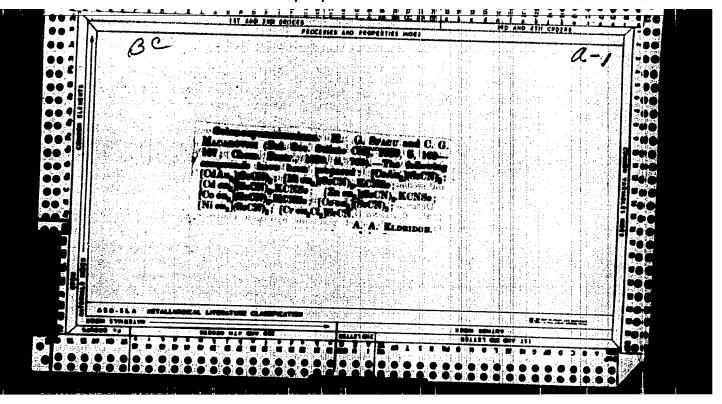
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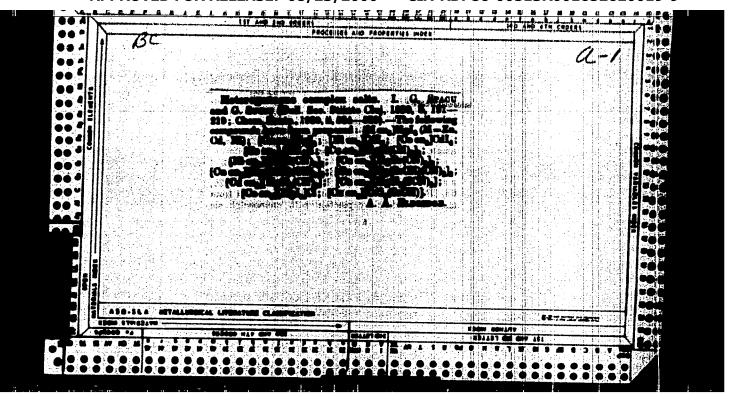
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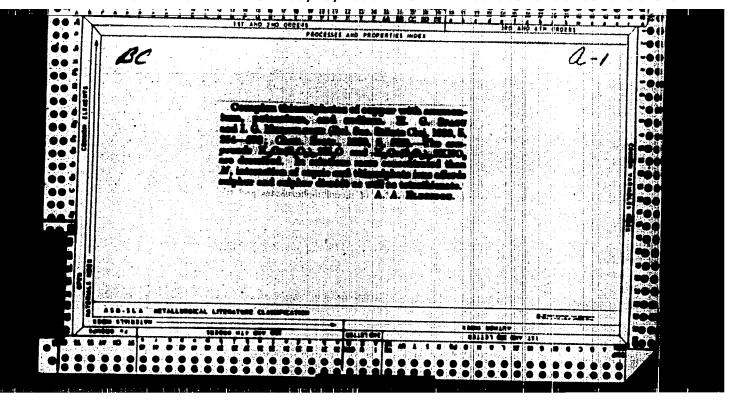


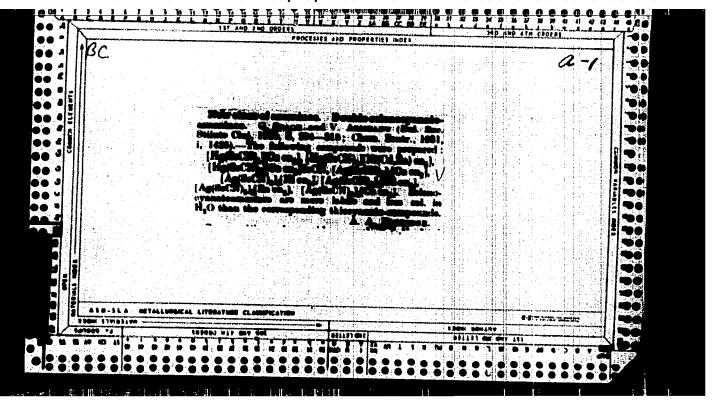


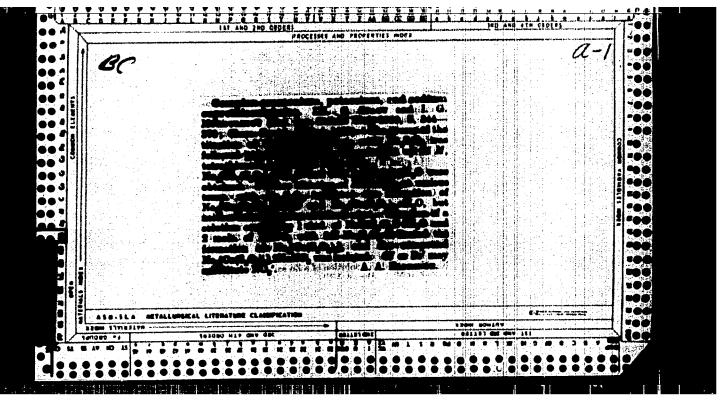




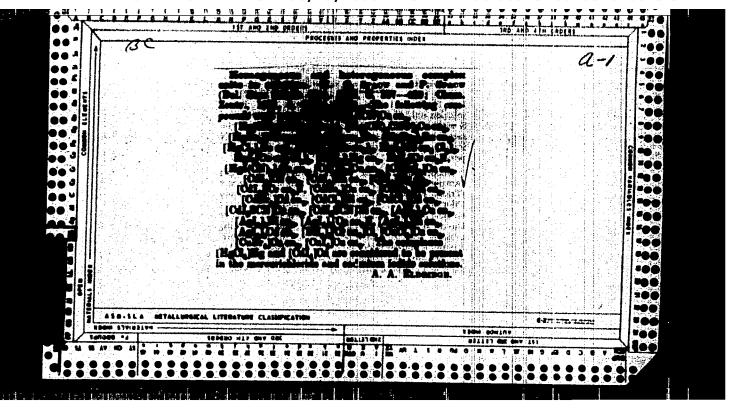
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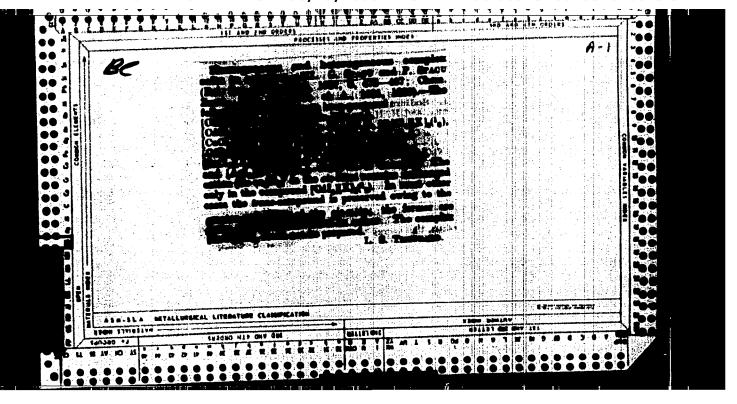


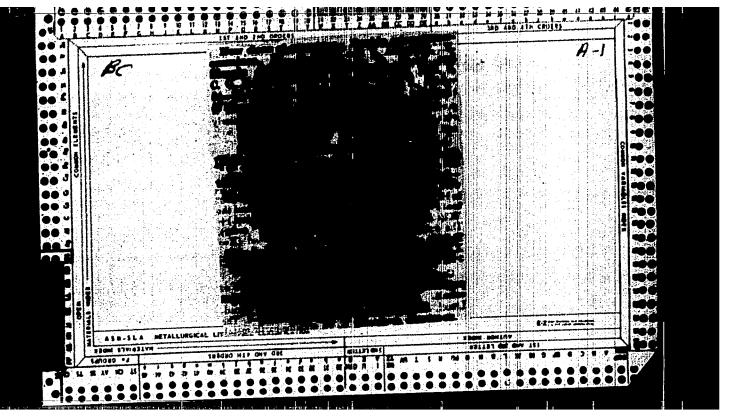


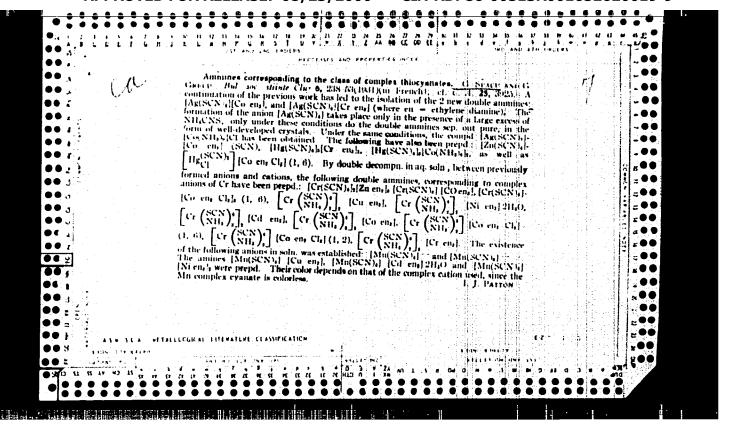


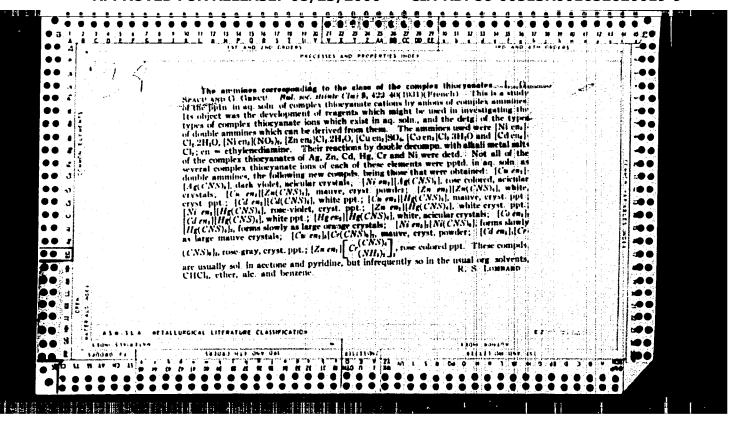
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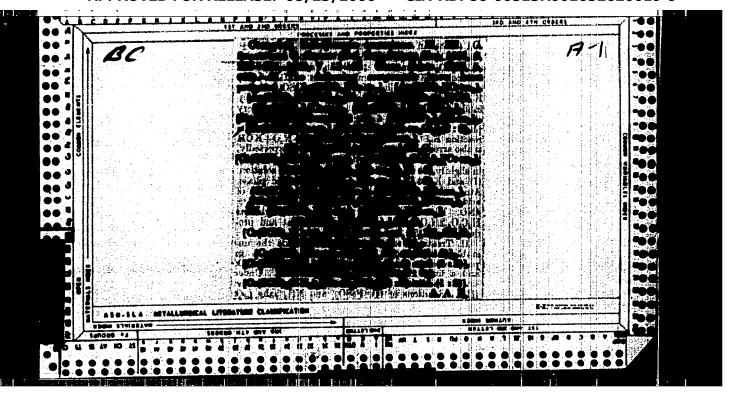


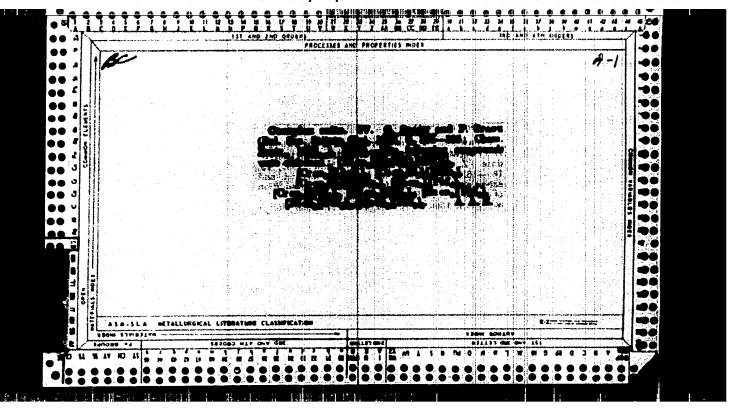


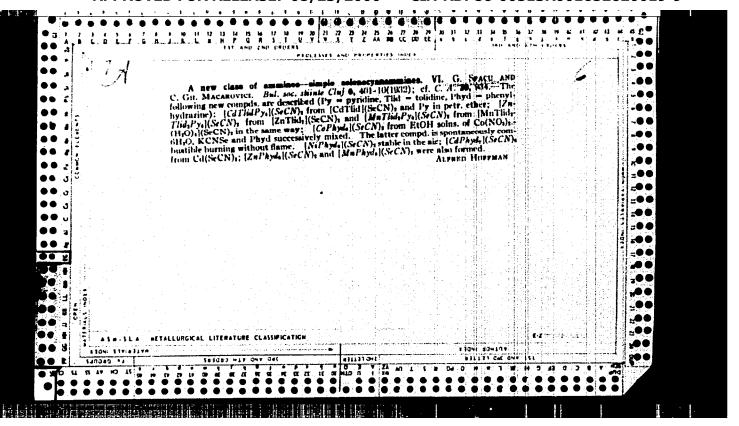


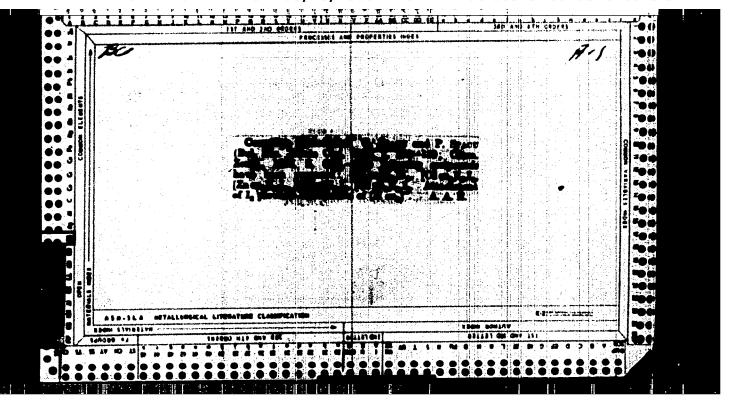


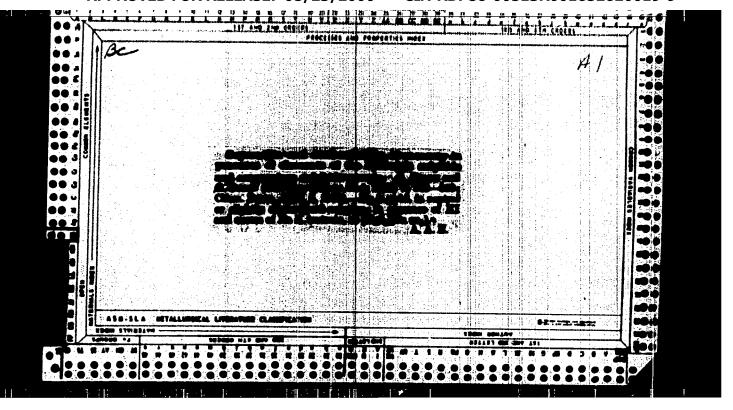


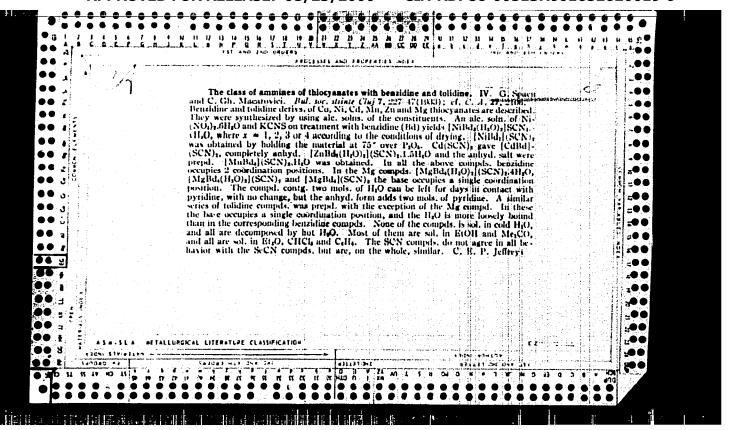




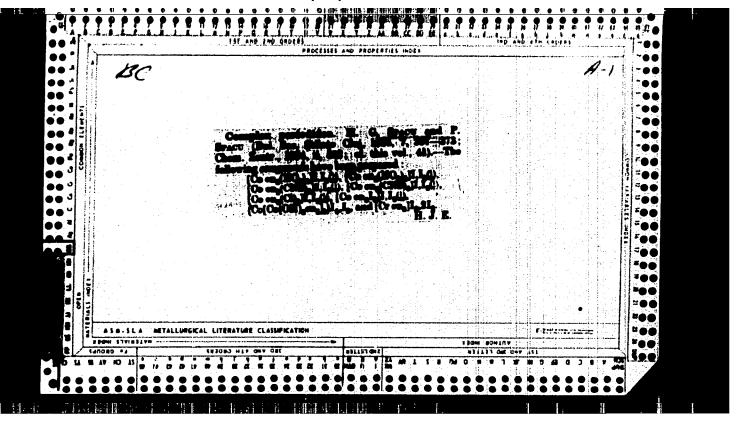


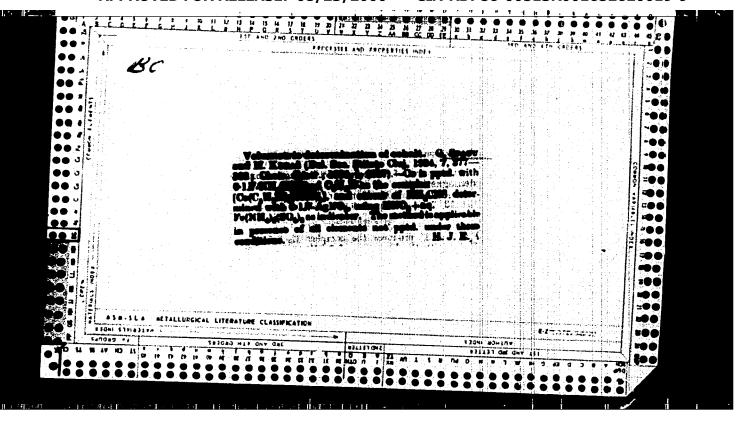


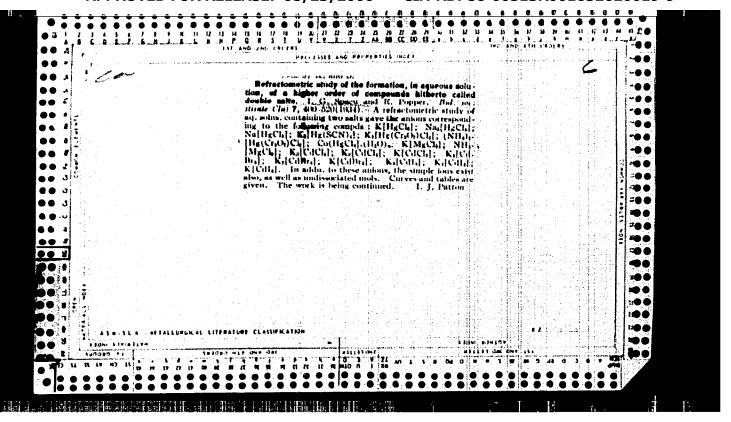


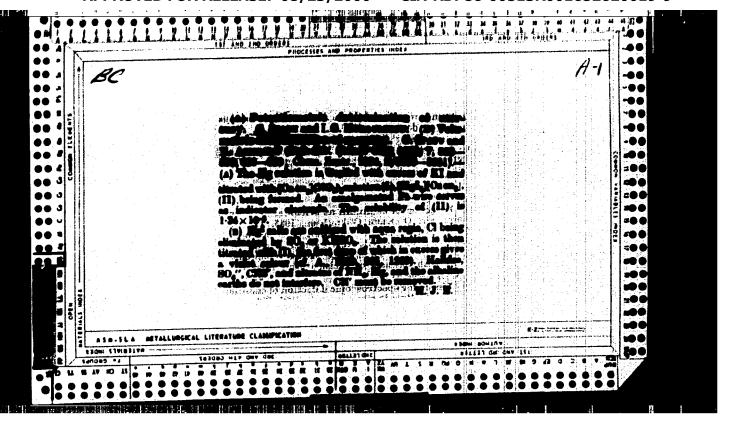


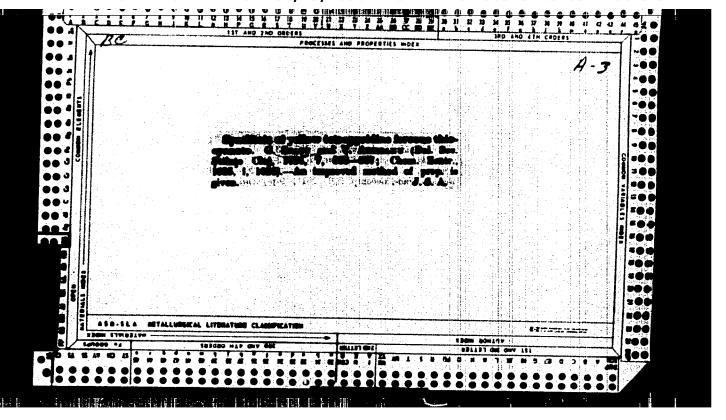
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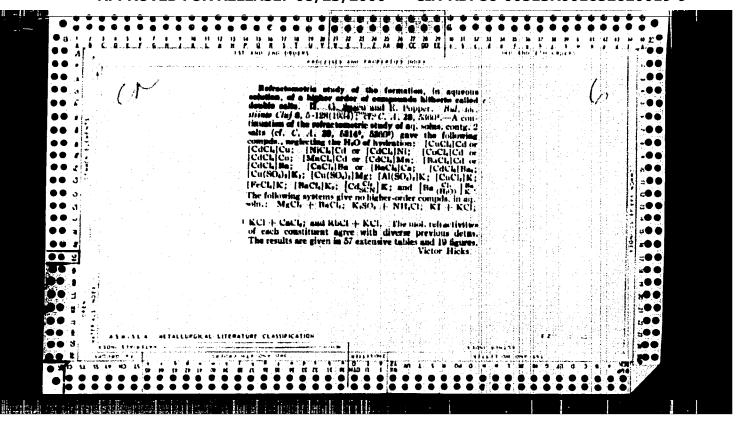


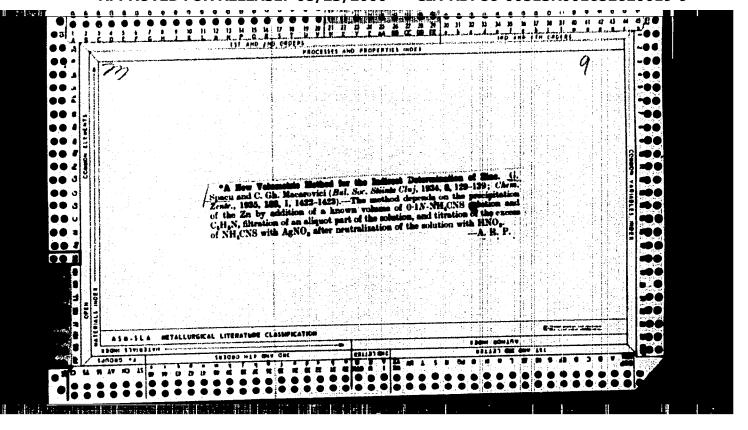


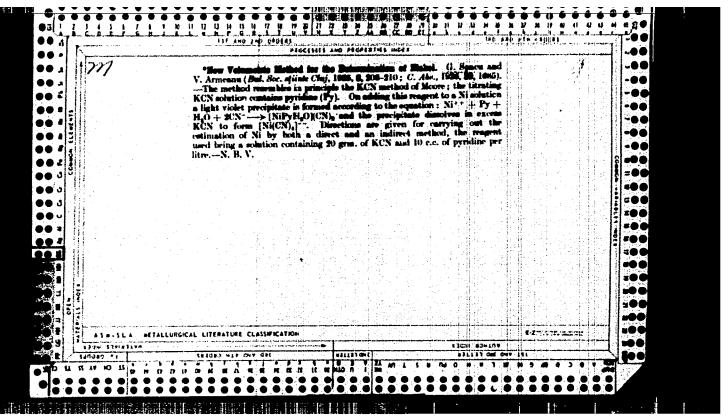


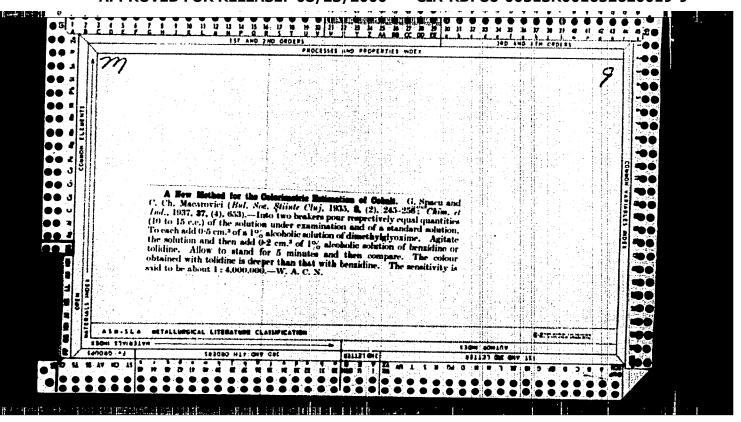


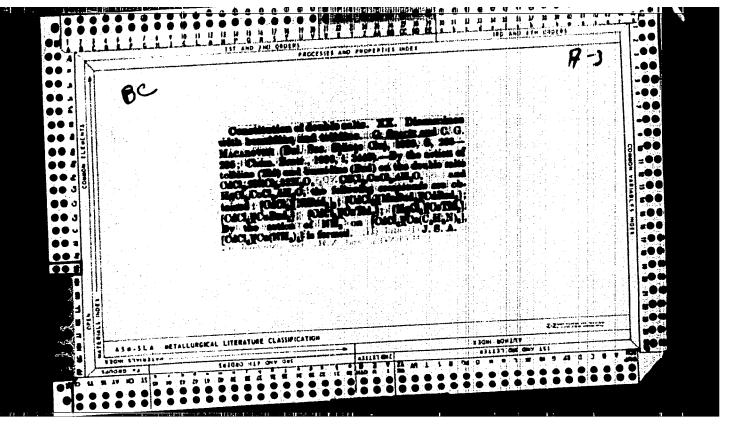
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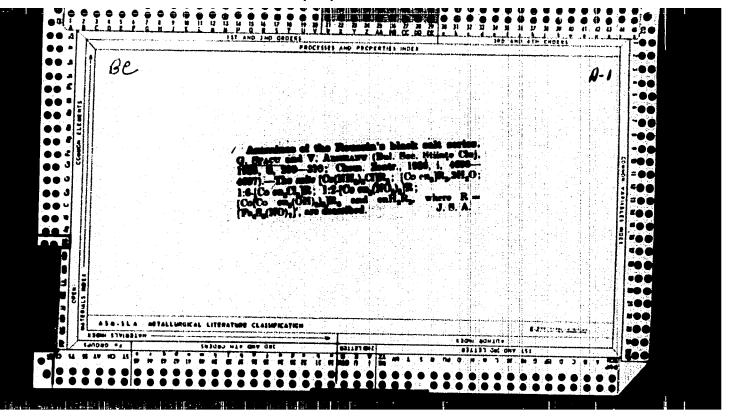


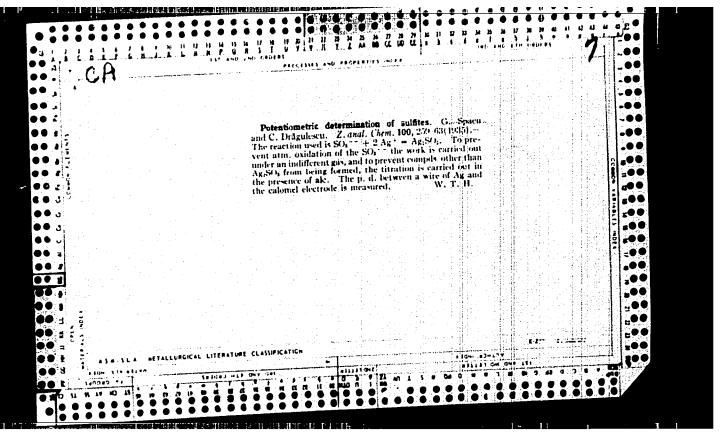


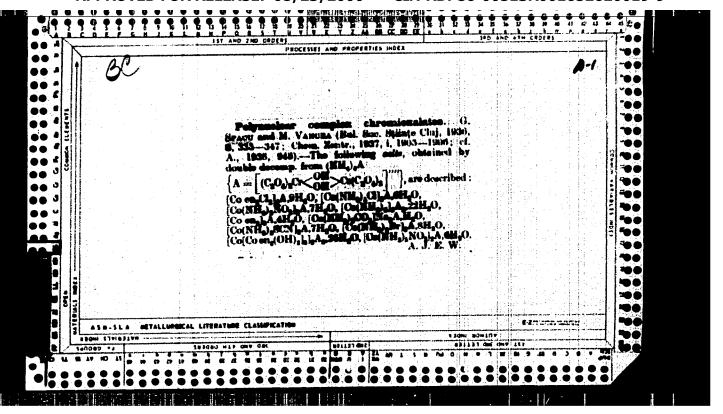


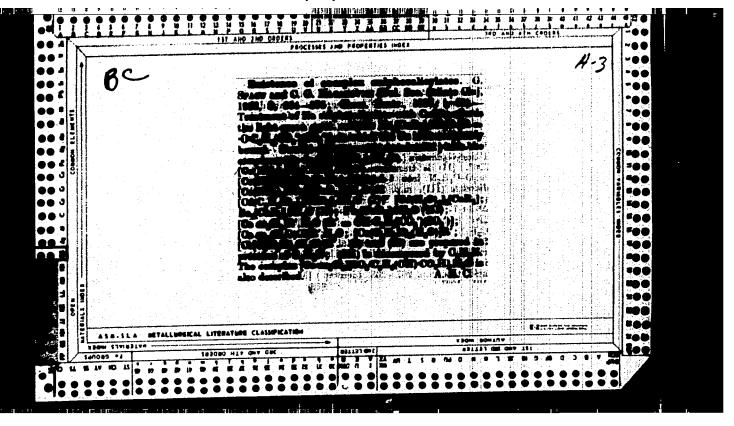


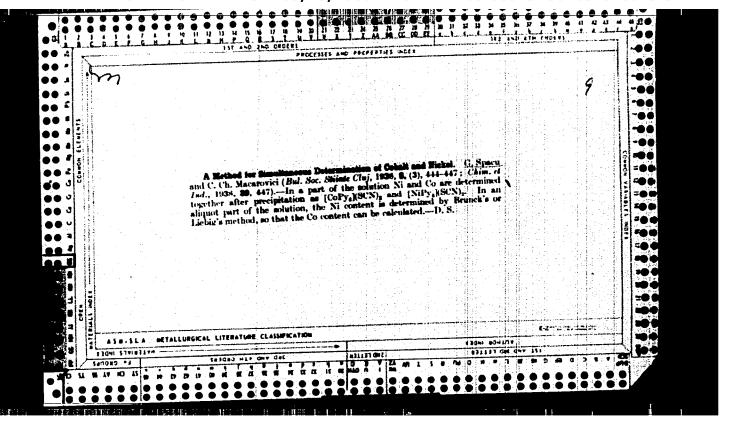




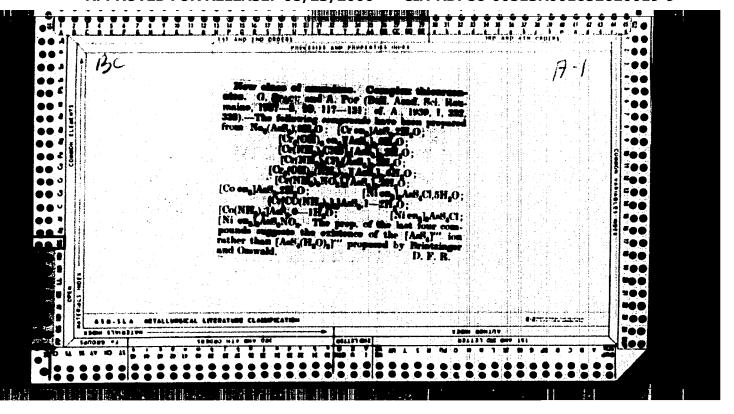




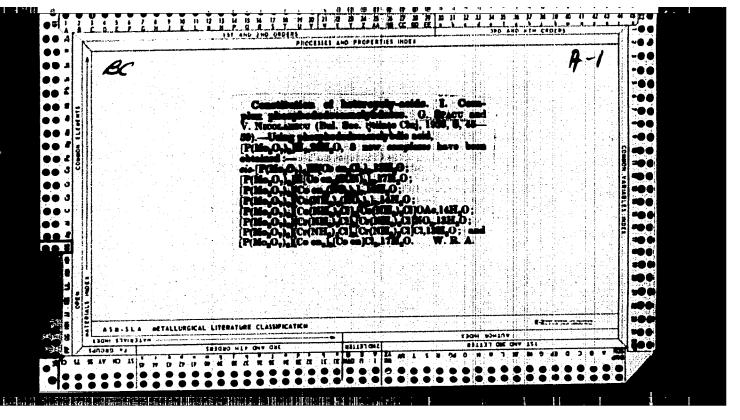


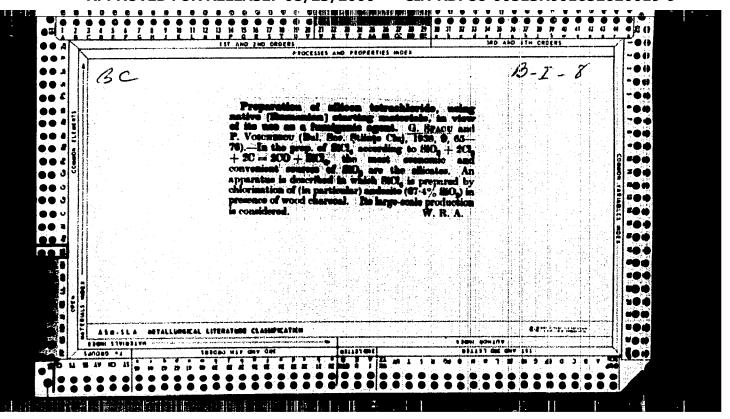


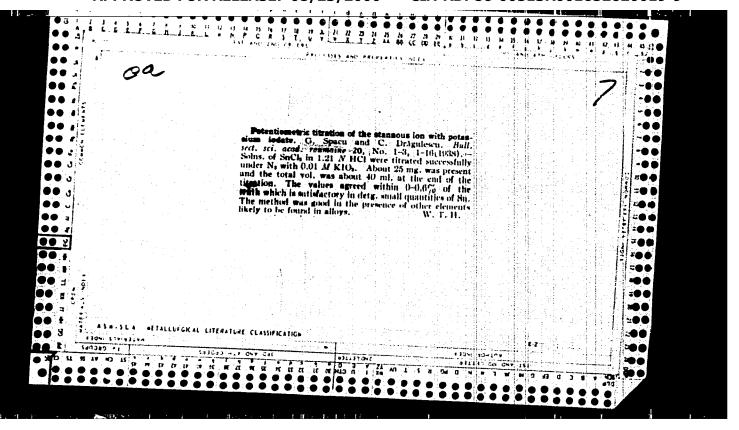
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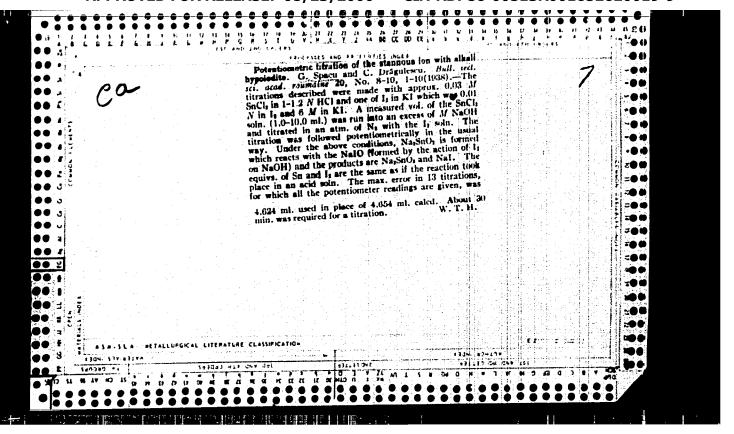


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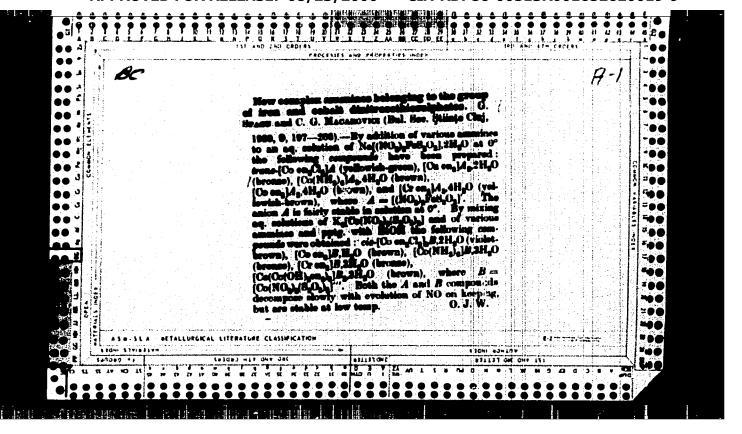


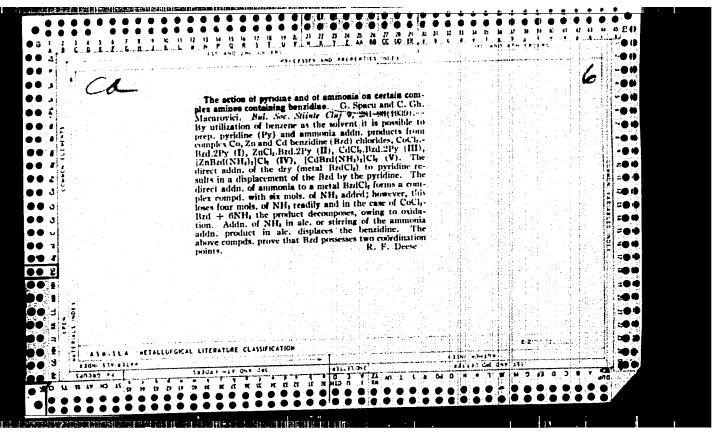


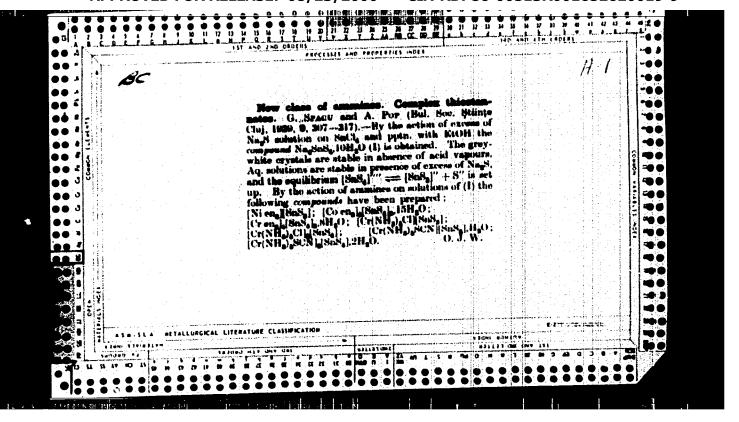


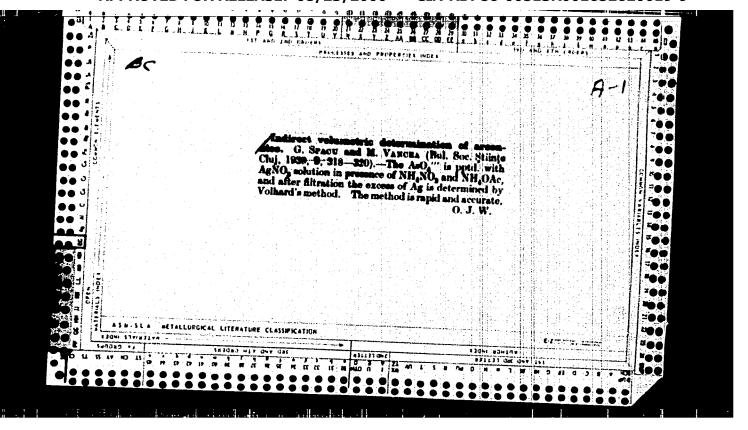


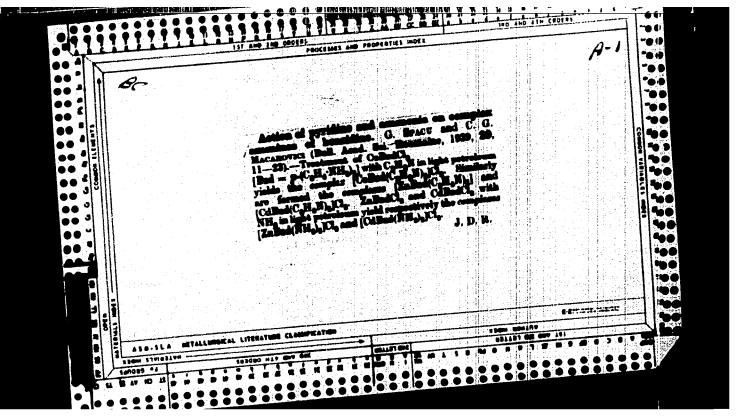
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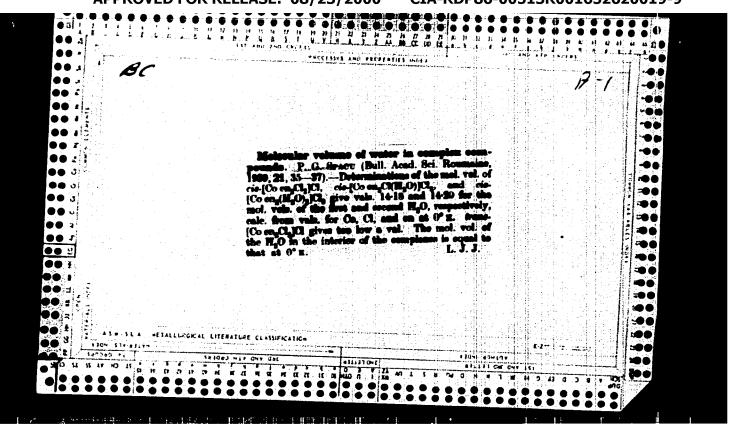


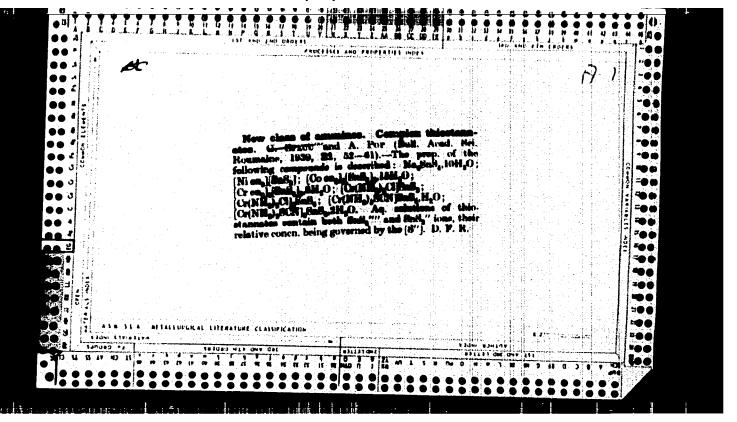




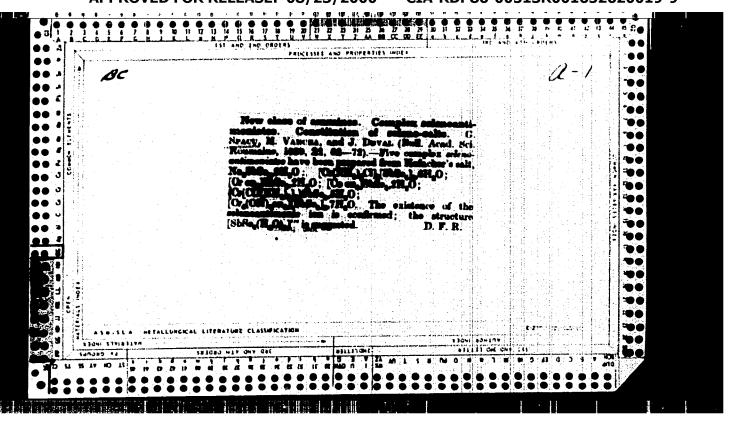


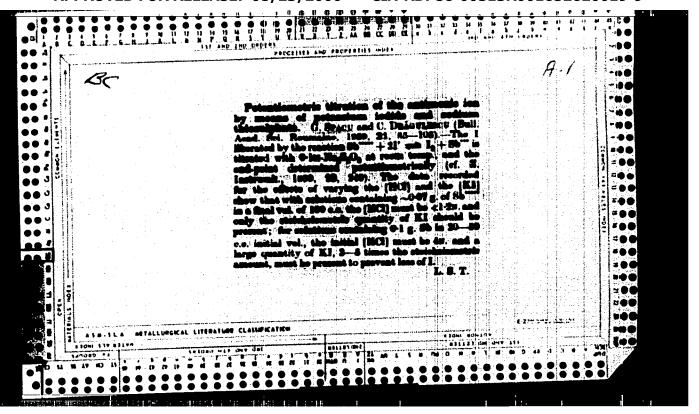


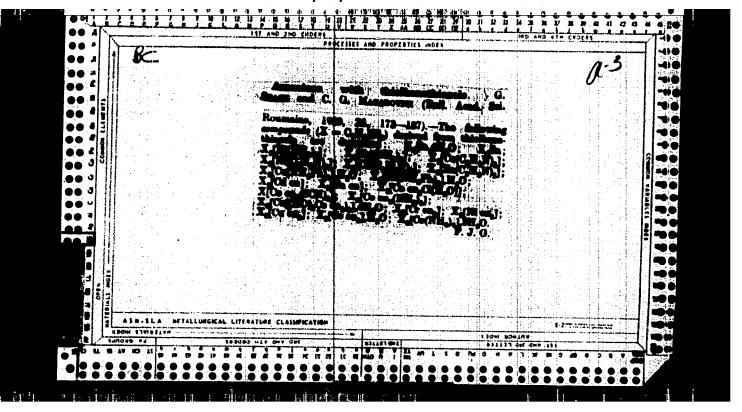


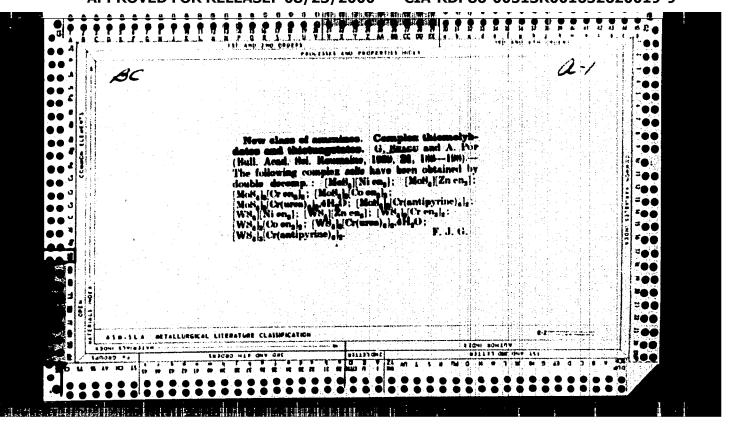


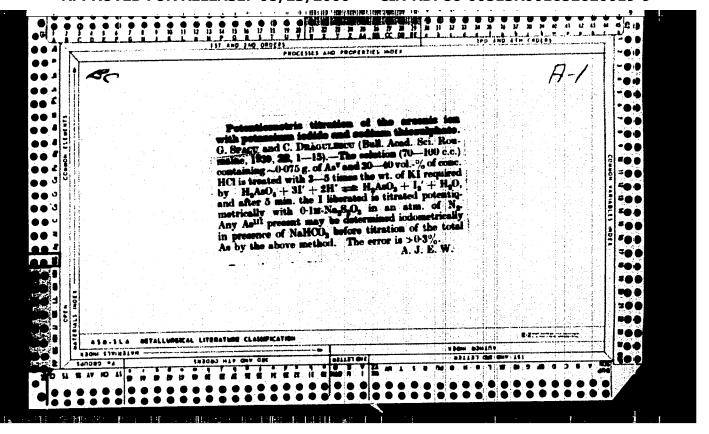
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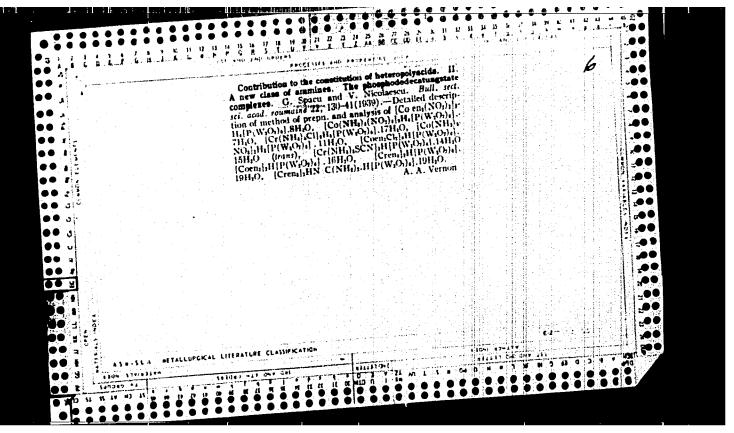


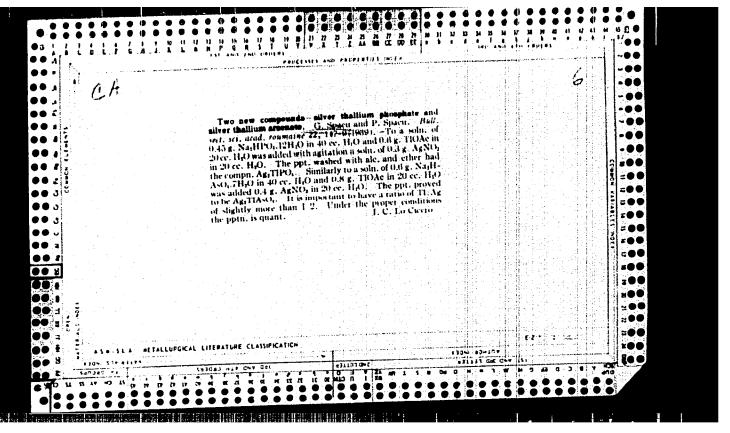


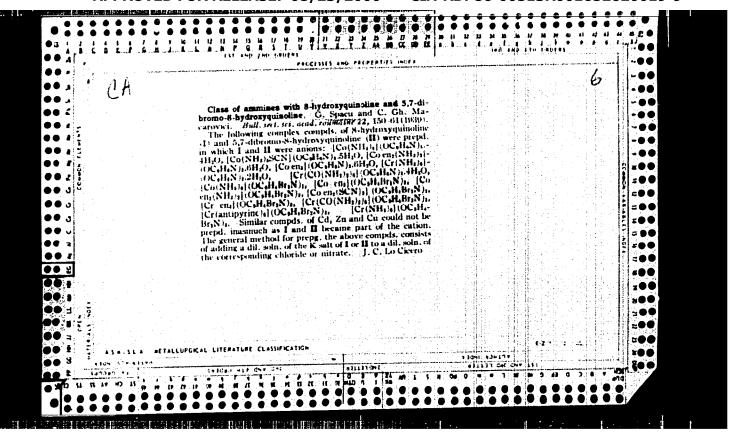




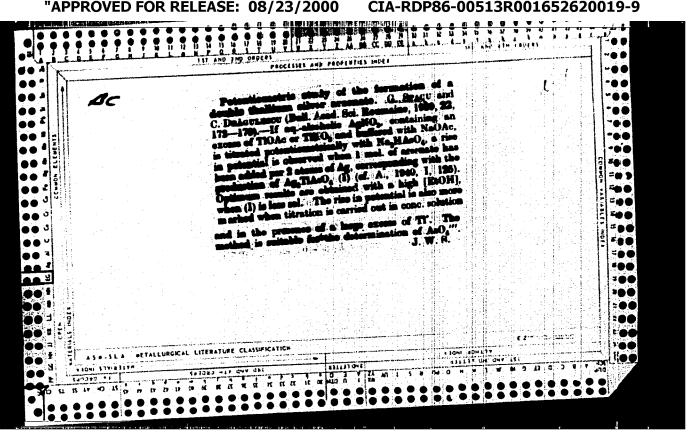


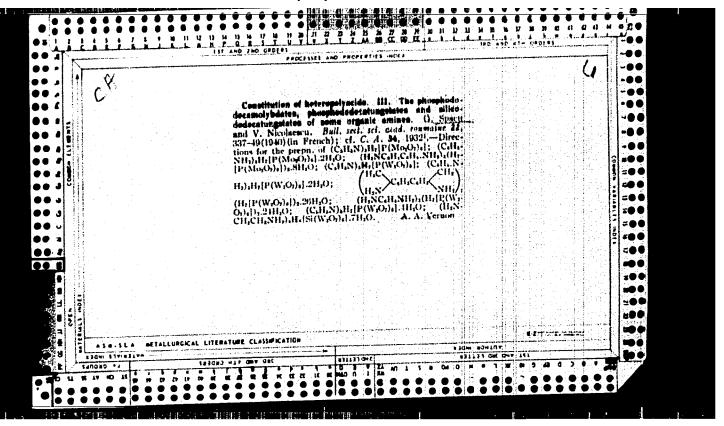


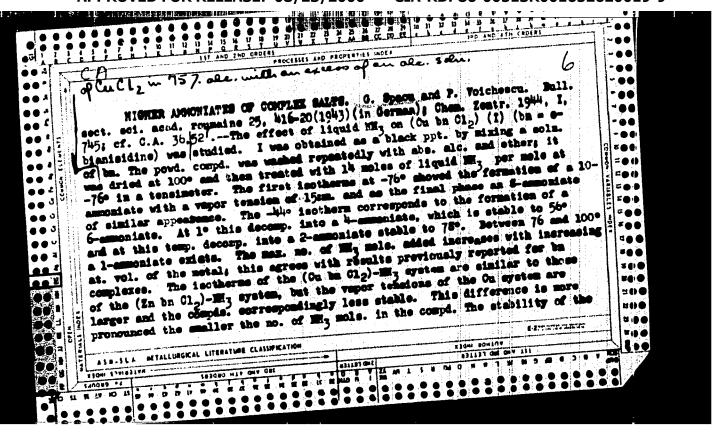


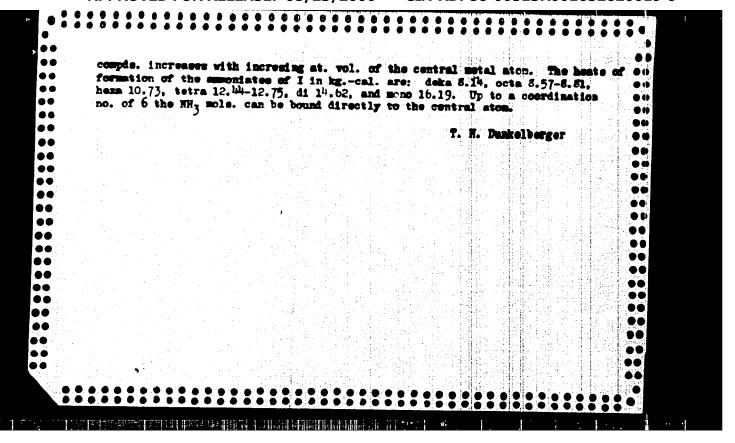


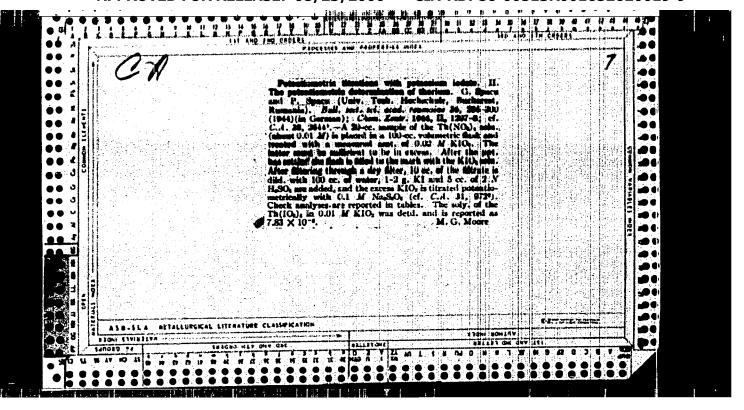
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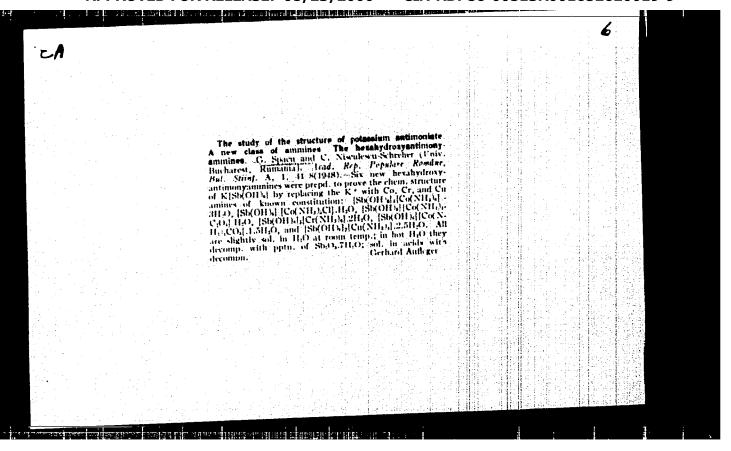


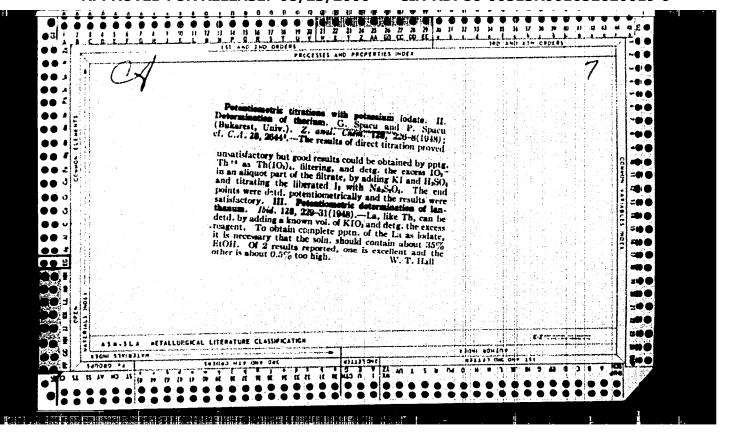


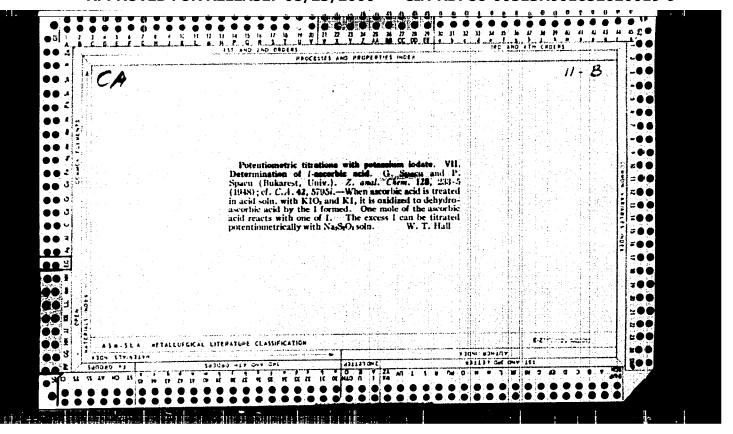












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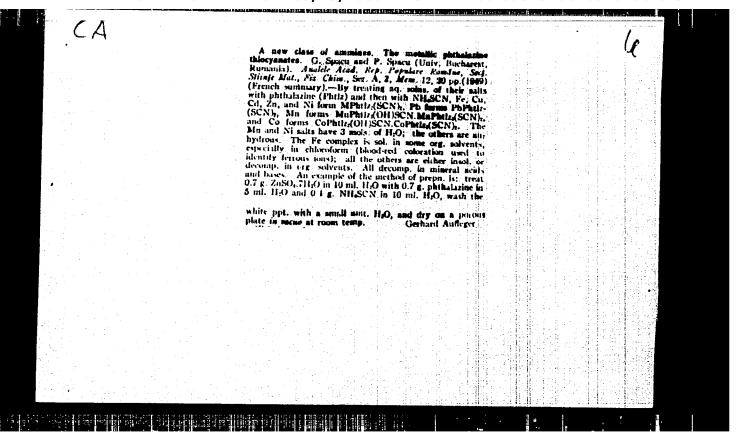
and the college of the section of the little bearing section in

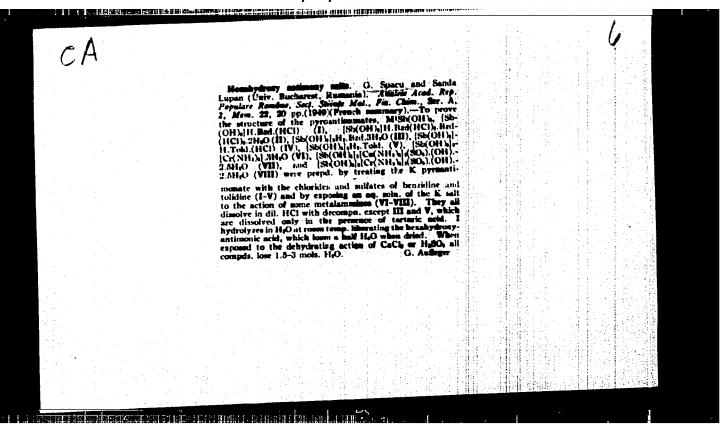
C/7

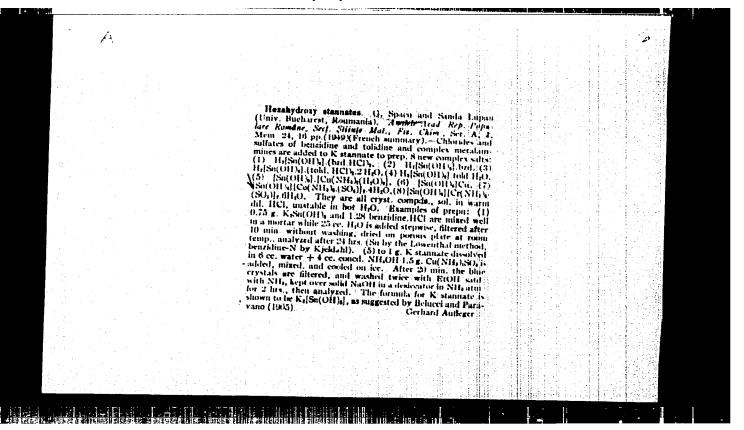
Complex antimony tartrates. III.—C., Space and Despina Pirtea (Univ. Bucharest, Rumania). Total, Rep. Populare Române, Bul. Mint. A. 1, 143-51 (1949); cf. Bull. sect. to acid. remaint 27, 138 (1941). A series of new complex Sb (artrates was perpel in order to prove the structure of (C,OAH,Sb)k, 1,5H,O fait. (13 (C,O,HSb)k, [CoKNH,k], NO., H,O-sol, orange crystals, rather stable, (2) (C,O₂-H,Sb)k, [CoKNH,k], (RtO.) 3H,O, similar to (1), (3) (C,O₂-H,Sb)k, [CoKNH,k], (RtO.) 3H,O, similar to (1), (4) (C,O₃-H,Sb)k, [CoKNH,k], (RO.) 4H,O, decomp. in air, H,O.

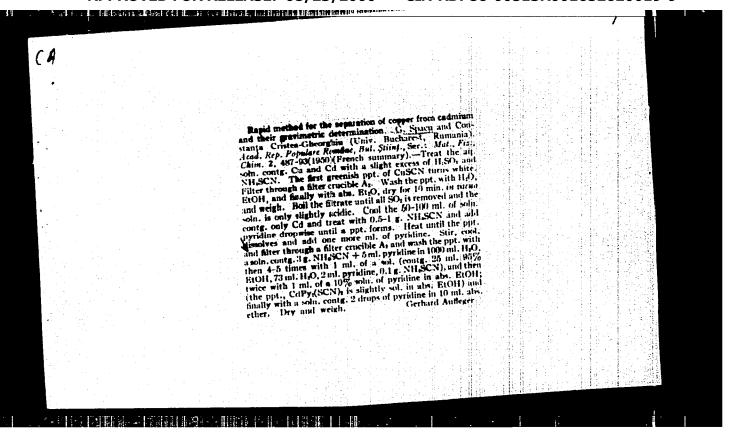
orange crystals, (5) (CaDHSto) Cri SH (CaDHA), solin Hall, yellow crystals, (6) (CaDHSto) Cri SH (CaDHA), solin Hall, yellow crystals, (6) (CaDHSto) Cri SH, silh 4 Hall, (8) (CaDHSto) Cri SH, sill 1 Hall (8) (CaDHSto) (CaDHSto

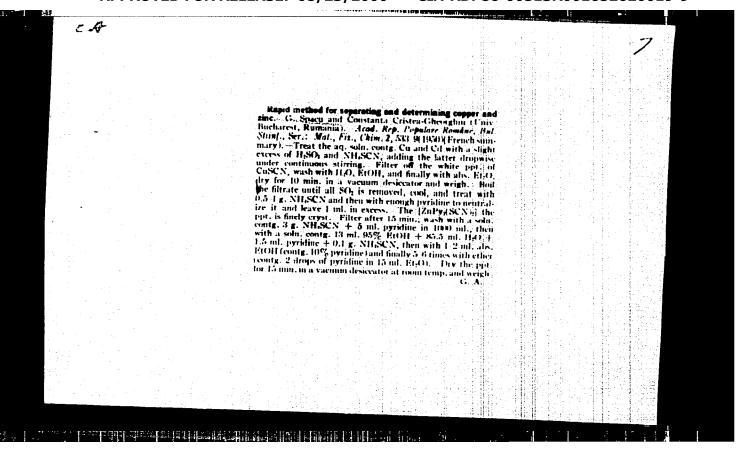
As evidence that the Ha) is not bound to Sb by partial valence, a benzidimmi sdr, [C(GHSb)-Hr, Ind 7H₂O was prepal.) it loses 7H₂O under vacuum at item temp in the presence of P₂O. When treated with BrCls it yields [CO₂HSb]-Ba-4H₂O, with [Co₂NH₃SC] (catio 1;1) [CO₂HSb]-Ba-4H₂O, with [Co₃NH₃SC] (catio 1;1) [CO₃HSb]-Ba-4H₂O with [Co₃NH₃SC] (co₃NH₃SC)-Ba-4H₂O is formed. Formation of the anivel nitrate privites the laberce of water in the animomotartrate residue. Gethard Anderer

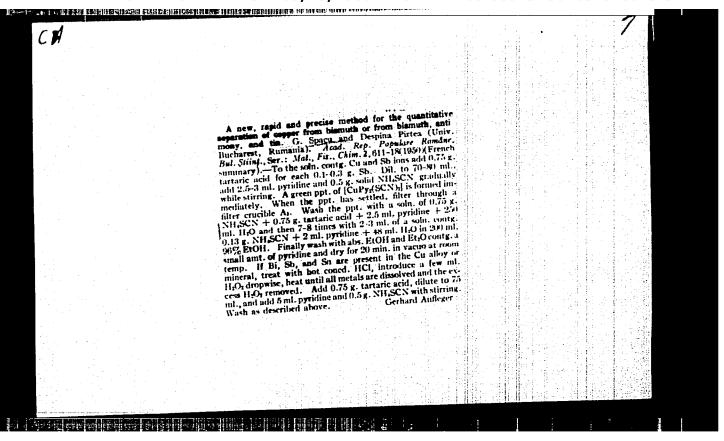


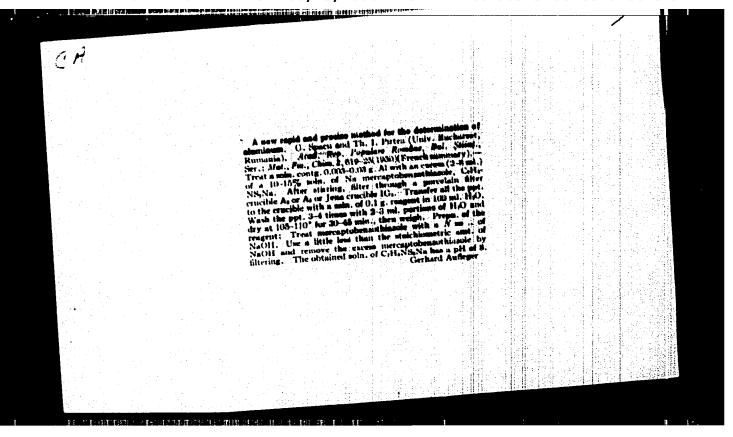


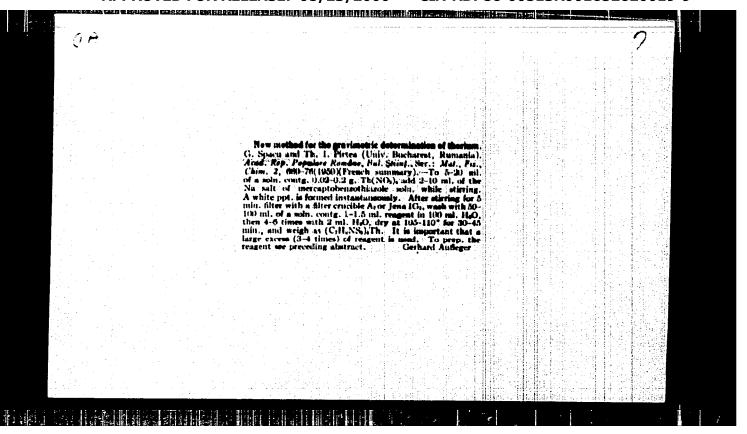




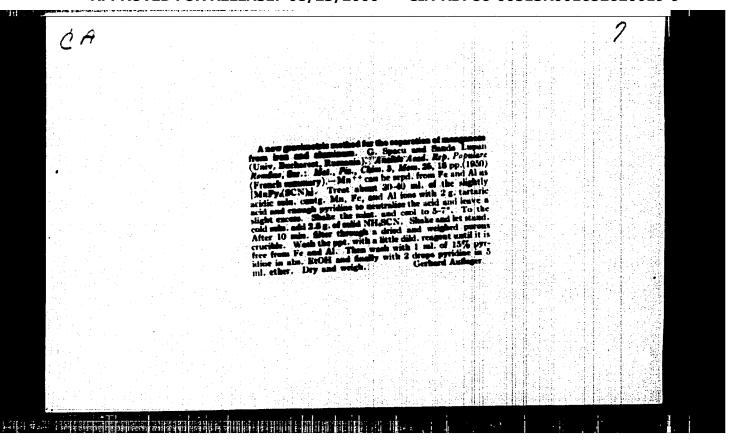


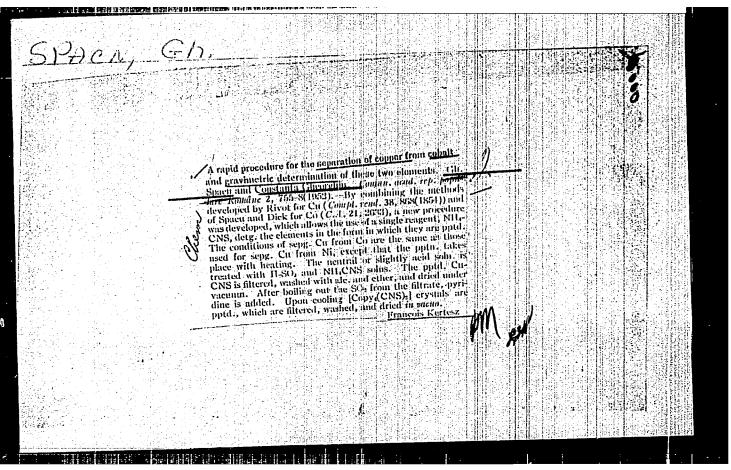


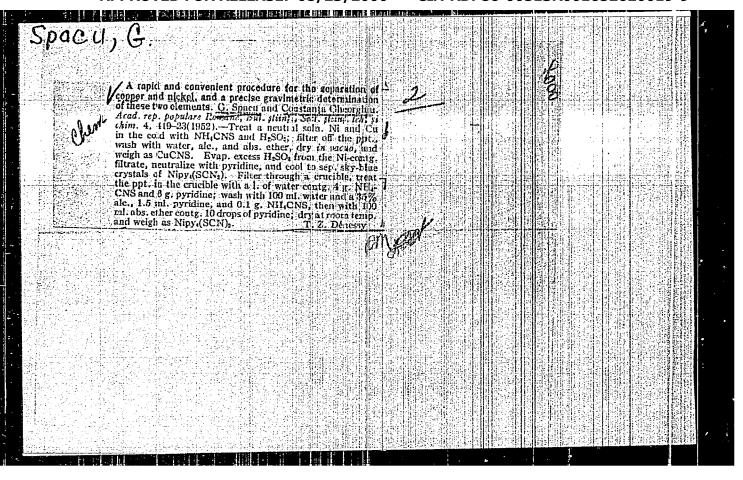


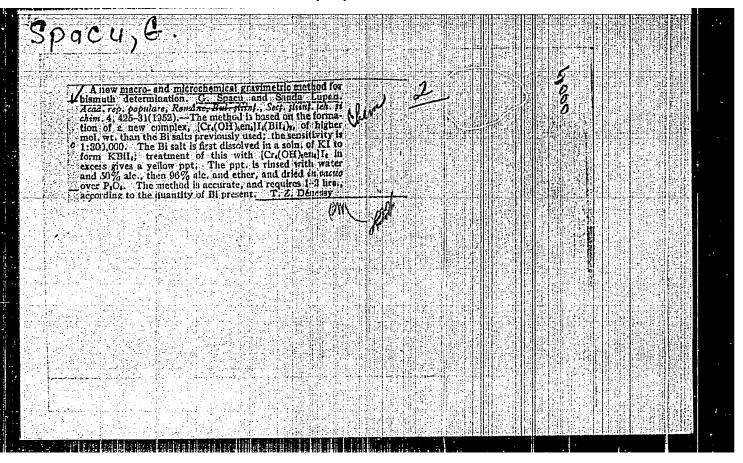


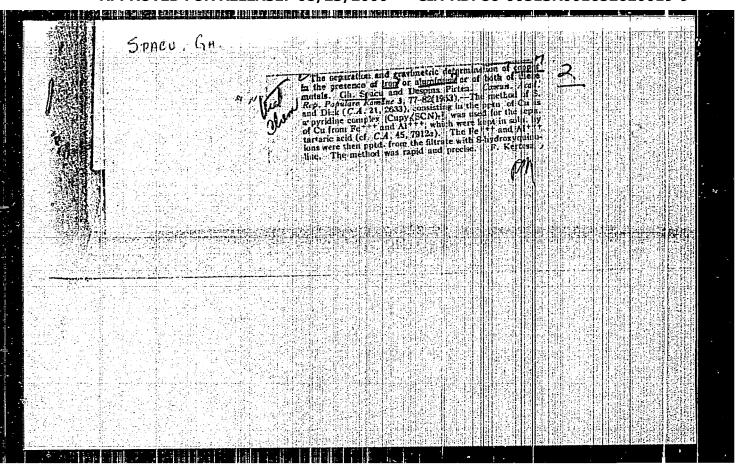
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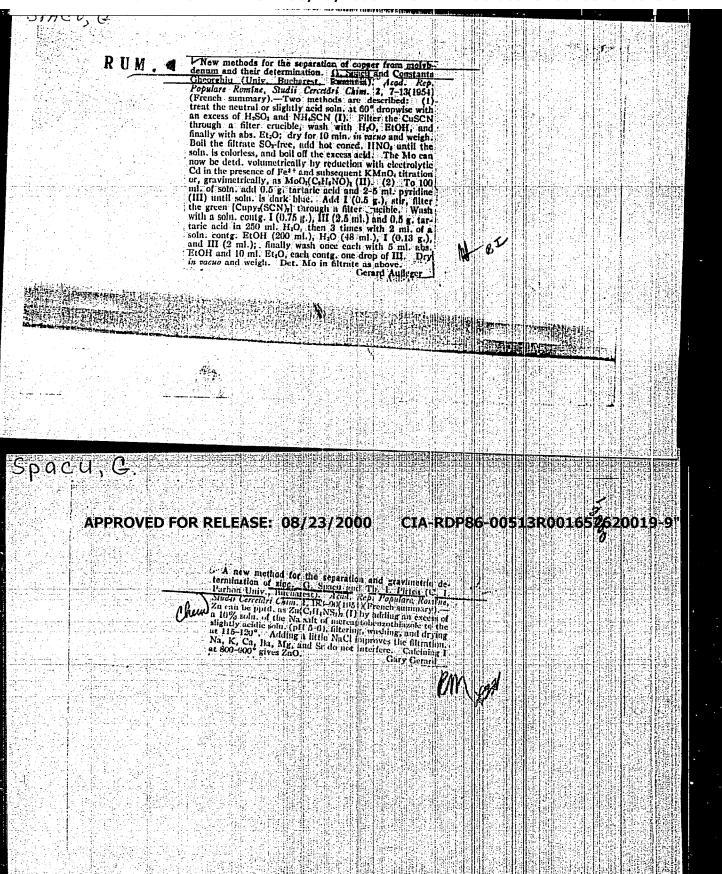


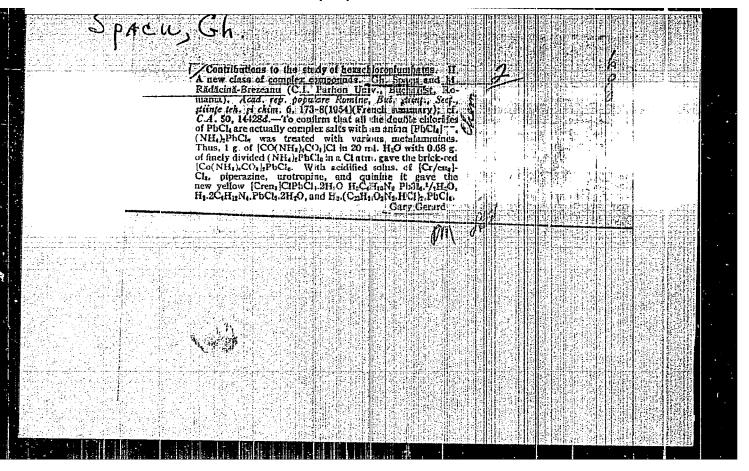


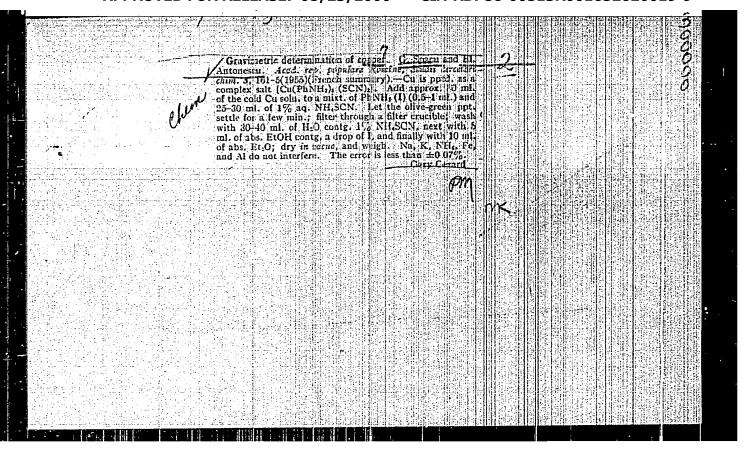


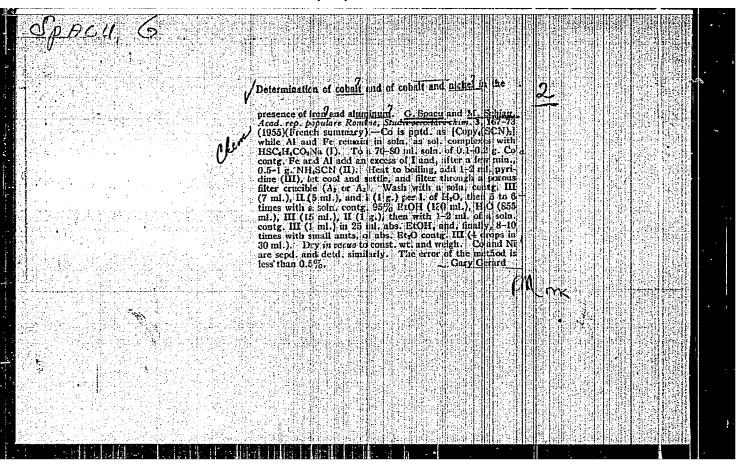


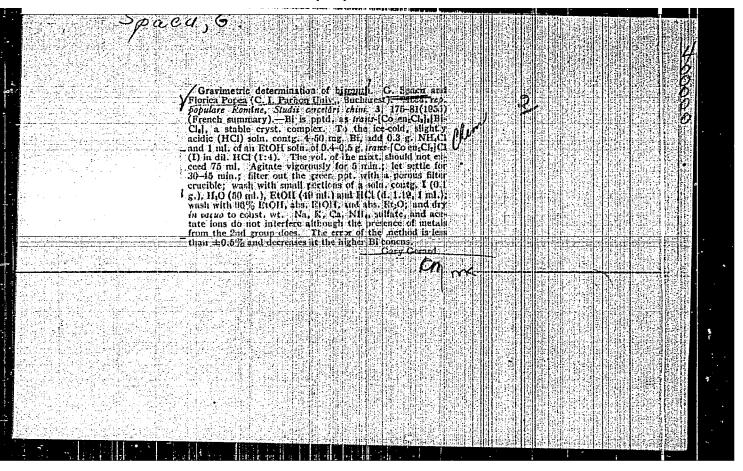


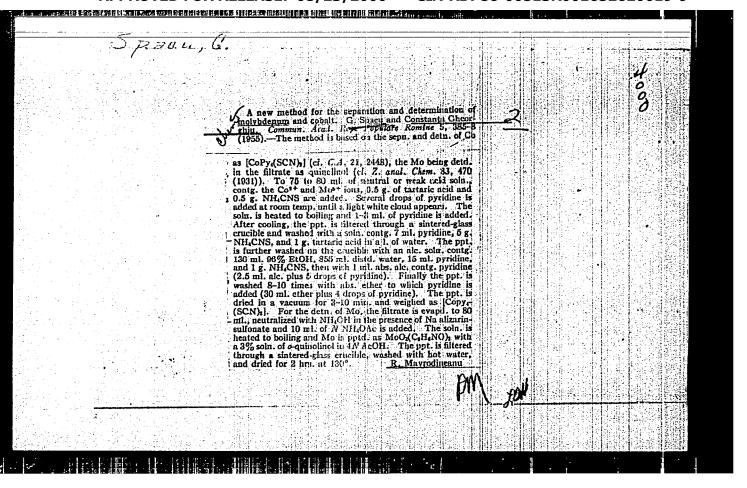












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50: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

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